

WHAT IS CLAIMED IS:

1. A photographic article comprising a base material carrying at least one layer comprising a photographic image formed by combination of dyes formed from couplers wherein areas of said photo image are colored without dyes formed by couplers.
2. The photographic article of claim 1 wherein said base material has a non-neutral color.
3. The photographic article of claim 1 wherein areas of said at least one layer carrying a photographic image is overprinted with ink.
4. The photographic article of claim 3 wherein said overprinting is in low density areas of said photographic image.
5. The photographic article of claim 2 wherein said base material comprises indicia.
6. The photographic article of claim 5 wherein said indicia comprises print.
7. The photographic article of claim 5 wherein said indicia comprises an image on said base.
8. The photographic article of claim 1 further comprising an adhesive layer below said base.
9. The photographic element of claim 8 further comprising a strippable liner attached to said adhesive layer.
10. The photographic article of claim 1 further comprising a fiducial mark.

11. The photographic article of claim 10 wherein said fiducial mark comprises a photographically printed mark.

12. The photographic article of claim 10 wherein said fiducial mark comprises a topographical difference of said photographic article.

13. The photographic article of claim 7 wherein said image comprises a repeating pattern.

14. The photographic article of claim 13 wherein said repeating pattern comprises a machine-readable pattern.

15. The photographic article of claim 3 wherein said printing ink has a dot gain of less than 20%.

16. The photographic article of claim 3 wherein said printing ink has a dot gain of less than 10%.

17. The photographic article of claim 3 wherein said printing ink mordants into the upper layer of said photographic image.

18. The photographic article of claim 1 wherein said areas of said photographic image are covered by a printed sheet.

19. The photographic article of claim 18 wherein said printed sheet further comprises an environmental protection layer for said photographic image.

20. The photographic article of claim 1 further comprising magnetic recording materials.

21. A method comprising providing a base material having areas of non-neutral color and areas of neutral color, coating said base material with at least one layer comprising silver halide and dye-forming image coupler to form an imaging element, exposing said imaging element, developing said imaging element, and recovering an image material.

22. The method of claim 21 wherein said base comprises indicia.

23. The method of claim 22 wherein said indicia comprises print.

24. The method of claim 22 wherein said indicia comprises images.

25. The method of claim 21 wherein said areas of non neutral color comprise magnetic recording materials.

26. A method comprising providing a base material, coating said base material with at least one layer comprising silver halide and dye-forming coupler to form an imaging element, exposing said imaging element, developing said imaging element, recovering an image material, overprinting a portion of said image material with ink.

27. The method of claim 26 wherein said over printing has a dot gain of less than 20%.

28. The method of claim 26 wherein said over printing has a dot gain of less than 10%

29. The method of claim 26 wherein said ink comprises dye based inks.

30. The method of claim 26 wherein said inks mordant into the top most layer of said imaging element.

31. A method comprising providing a base material, coating said base material with at least one layer comprising silver halide and dye-forming coupler to form an imaging element, exposing said imaging element, developing said imaging element, recovering an image material, overlaying said image material with a printed sheet.

32. The method of claim 31 wherein said printed sheet contains black ink.

33. The method of claim 31 wherein said printed sheet contains magnetic recording materials.

34. The method of claim 31 wherein the printing on said printed sheet is in contact with said imaging element.